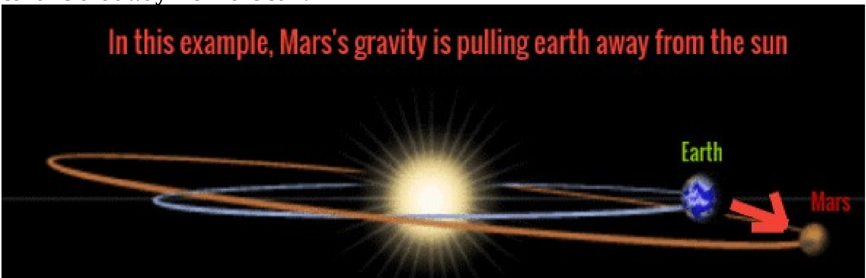
A 100% statistical correlation and scientific explanation for why the planet Mars can trigger stock market crashes. by Anthony of Boston

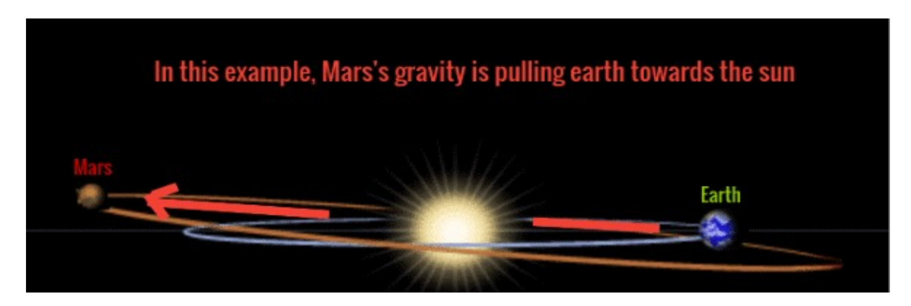
This paper lays out the 25 major stock market crashes and downturns in US history. The data shows a 100% correlation between such events and Mars position in relation to earth. Every stock market crash and major stock downturn in US history has happened when Mars was orbiting behind the sun from earth's point of view.

To gain relevant context in regards to what this paper is demonstraing, it is important to take into account a recent study published in Nature Communications in March of 2024, roughly 5 years after this idea was first introduced to the public. In that study published in March of 2024, researchers discovered that Mars is exerting a gravitation pull on earth's tilt, exposing earth to warmer temperatures and more sunlight, all within a 2.4 million year cycle. I assert that this allows us to surmise that, even within smaller timeframes, Mars is still exerting a gravitational pull on earth's axial tilt, enough to raise temperatures when the planet is within 30 degrees of the lunar node, which would affect human behavior. Citing the fact of numerous studies that link aggression and irritability to warmer temperatures, I establish an axiom and then assert that Mars within 30 degrees of the lunar node should affect the brain by reducing cognition and compelling aggression and irritability.

Here is a visual of what is happening as Mars travels around the sun and exerts a gravitational pull on Earth axial tilt. In this first graphic, Mars gravity is pulling earth's tilt away from the sun.

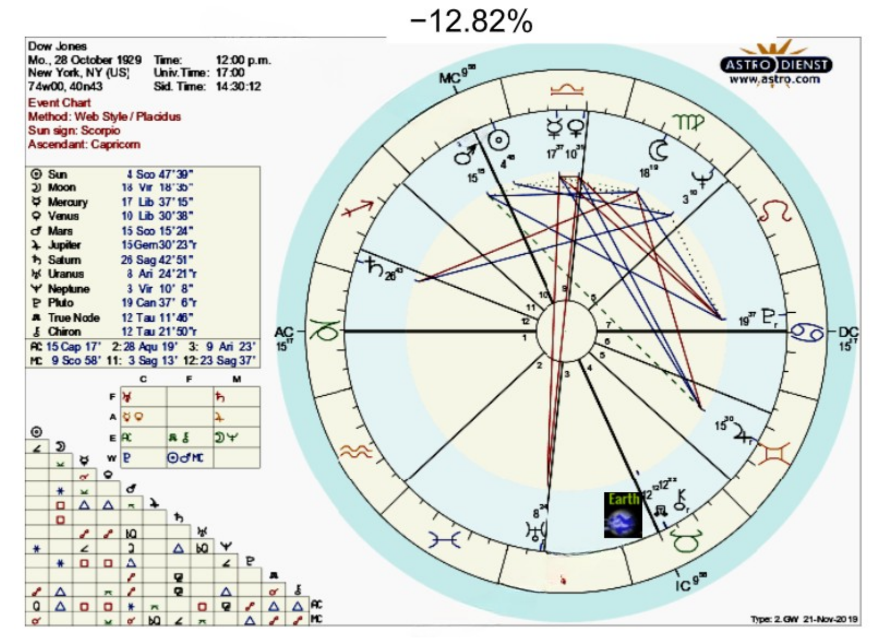


In this next graphic, Mars's gravity is pulling Earth's tilt toward the sun.

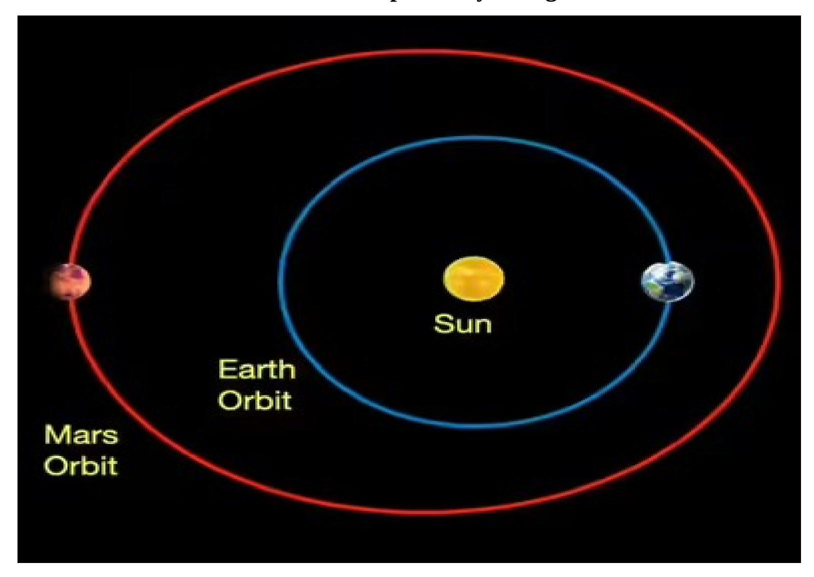


In this latter visual, this scenario should have the most prominent effect on human behavior. Here is how this scenario of Mars pulling earth's tilt towards the sun

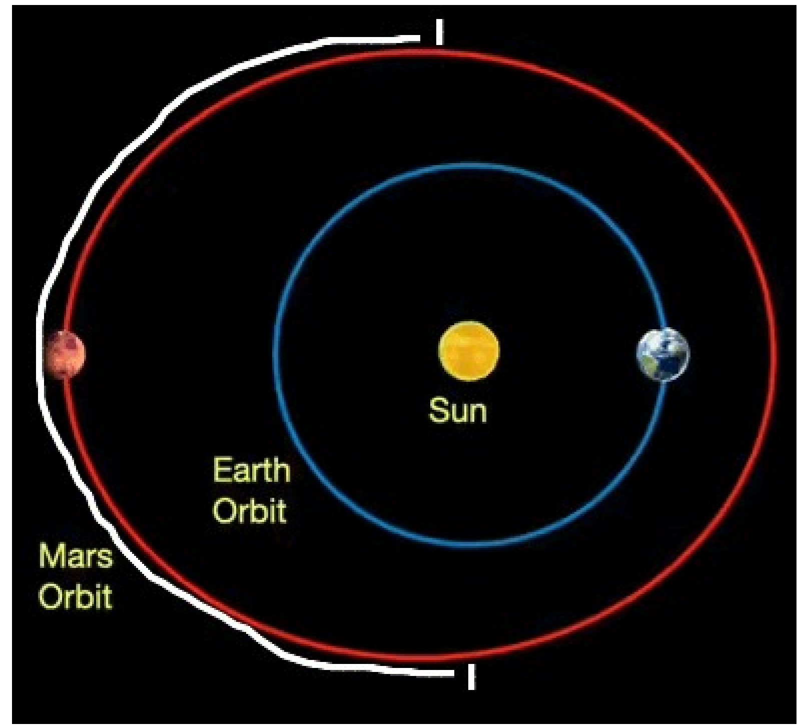
appears in an astrology chart. This is the chart for the October 29, 1929 Stock market crash. Planet earth is always opposite the sun in an astrology chart.



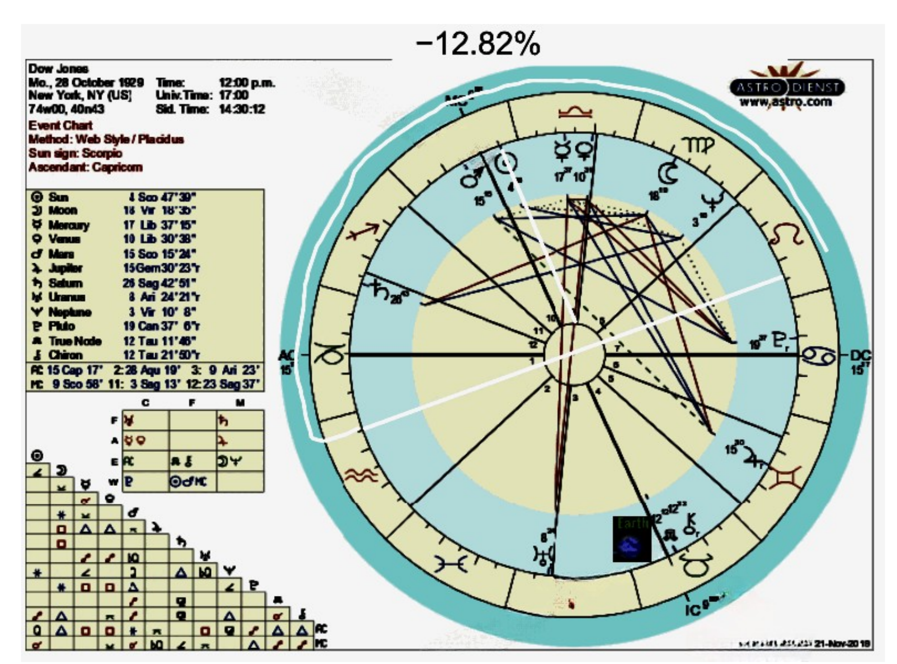
Here is the view from above of the same planetary configuration scenario.



In all the major stock market crashes and one-day drops, Mars was somewhere along the white line as shown in this graphic, which according to the research, would indicate that Mars is pulling the earth's tilt towards the sun, triggering irritability



Here is how this same visual is represented in an astrology chart. See the next page Notice the white line.

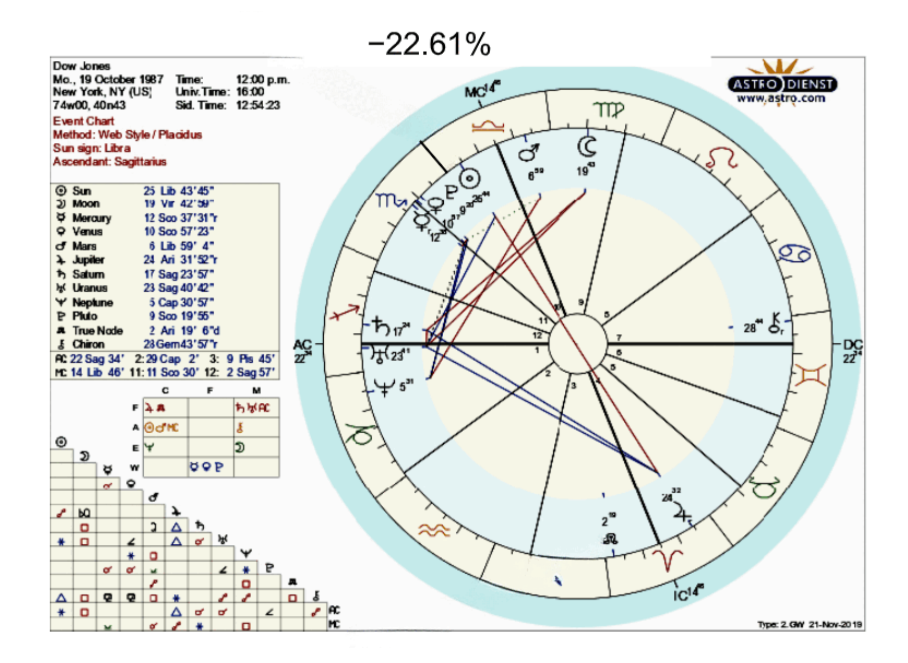


All the highest one day stock market crashes or one-day drops occurred when Mars appeared within that white line, as drawn out from the degree of the sun.

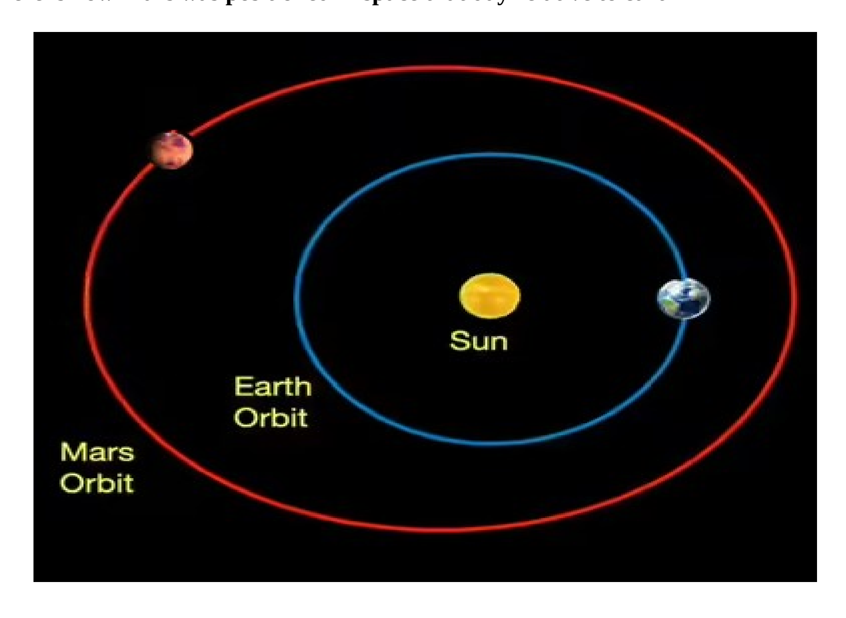
This perspective should help the reader move beyond the preconceived notion of absurdity and realize that this has scientific merit

Here are the rest of the stock market crashes, along with the astrology charts and the representation of Mars position in space

October 19, 1987 Stock market crash



Here is how Mars was positioned in space that day relative to earth



November 6 1929 Stock Market Crash

−9.92%

Dow Jones
We., 6 November 1929 Time: 12:00 p.m.
New York, NY (US) Univ. Time: 17:00
74w00, 40n43 Sid. Time: 15:05:41

Event Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Capricorn

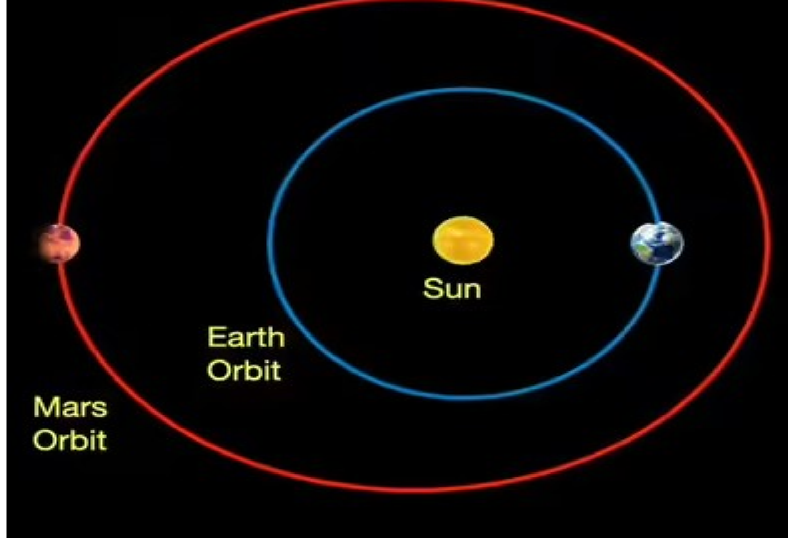
Sun	13 Sco 48'34"
Moon	12 Cap 26'16"
Mercury	1 Sco 26'25"
Venus	21 Lib 42'15"
Mars	21 Sco 34'21"
Jupiter	14 Gem 42'33"r
Saturn	27 Sag 32'18"
Uranus	8 Ari 6'41"r
Neptune	3 Vir 20'15"
Pluto	19 Can 34'26"r
True Node	12 Tau 9'51"
Chiron	11 Tau 54'59"r

AC: 25 Cap 3' 2: 10 Pis 30' 3: 20 Ari 16'
MC: 18 Sco 53' 11: 11 Sag 9' 12: 1 Cap 40'

ASTRO DIENST www.astro.com

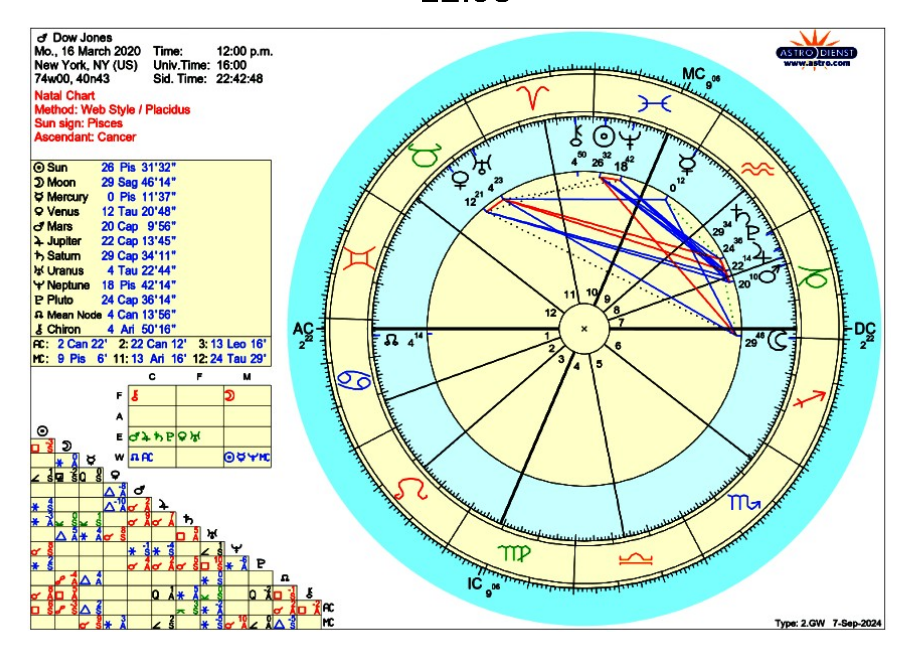
Type: 2.GW 21-Nov-2019

Here is where Mars was located in space from earth's point of view

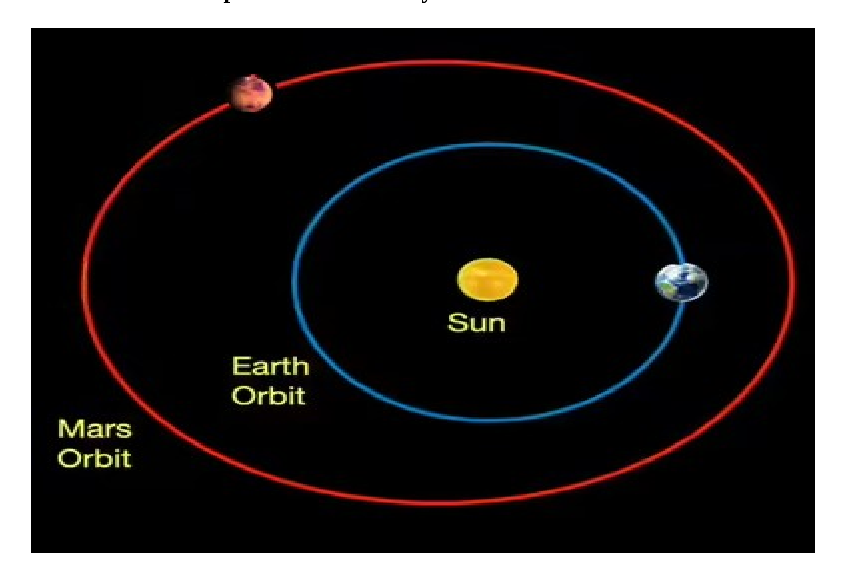


March 16, 2020 Stock Market crash

-12.93



Here is how Mars was positioned in the sky relative to earth



March 12, 2020 Stock Market Crash

-9.99

Dow Jones
Th., 12 March 2020 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 16:00
74w00, 40n43 Sid. Time: 22:27:01
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Gemini

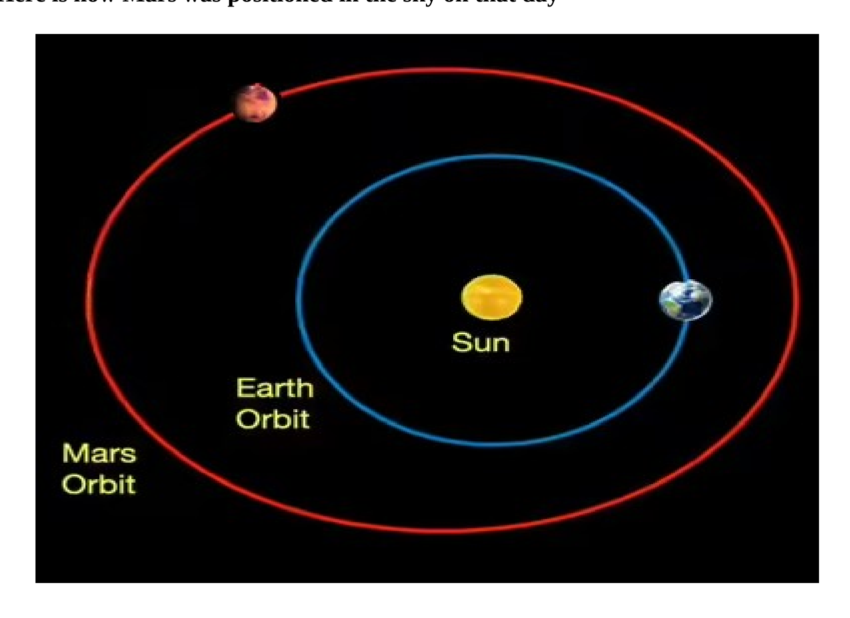
Sun	22 Pis 32'22"
Moon	4 Sco 2'49"
Mercury	28 Aqu 31'38"
Venus	8 Tau 8'28"
Mars	17 Cap 23'26"
Jupiter	21 Cap 35' 4"
Saturn	29 Cap 14' 6"
Uranus	4 Tau 11'26"
Neptune	18 Pis 33' 9"
Pluto	24 Cap 31'29"
Mean Node	4 Can 26'39"
Chiron	4 Ari 36'19"

AC: 28 Gem 46' 2: 18 Can 50' 3: 9 Leo 40'
MC: 4 Pis 55' 11: 8 Ari 24' 12: 19 Tau 49'

ASTRO DIENST www.astro.com

Type: 2.GW 7-Sep-2024

Here is how Mars was positioned in the sky on that day



March 9, 2020 Stock Market Crash

-7.79

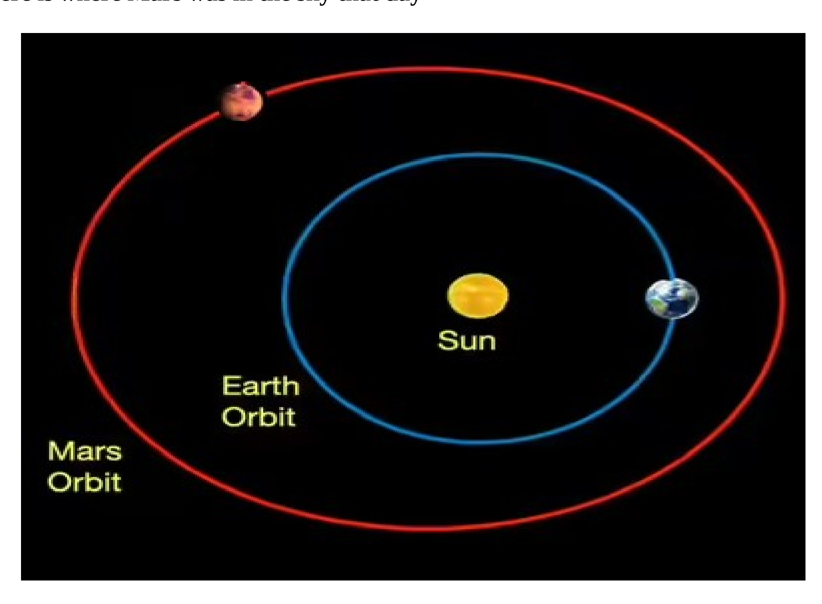
♂ Dow Jones
Mo., 9 March 2020 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 16:00
74w00, 40n43 Sid. Time: 22:15:12
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Gemini

☉ Sun	19 Pis 32'42"
☽ Moon	18 Vir 28'29"
☿ Mercury	28 Aqu 13'28"r
♀ Venus	4 Tau 55'57"
♂ Mars	15 Cap 18'43"
♃ Jupiter	21 Cap 4'56"
♄ Saturn	28 Cap 58'22"
♅ Uranus	4 Tau 3'17"
♆ Neptune	18 Pis 26'19"
♇ Pluto	24 Cap 27'40"
☊ Mean Node	4 Can 36'11"
⚷ Chiron	4 Ari 25'58"

AC: 26 Gem 0' 2: 16 Can 18' 3: 6 Leo 59'
MC: 1 Pis 48' 11: 4 Ari 44' 12: 16 Tau 14'

AC 26°00 MC 1°48 DC 26°00 IC 1°48

Here is where Mars was in the sky that day



December 18, 1899, the stock market dropped -8.72 percent

−8.72 %

Dow Jones
Mo., 18 December 1899 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 17:00
74w00, 40n43 Sid. Time: 17:52:21
Event Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Pisces

Sun	26 Sag 36'30"
Moon	15 Can 39' 6"
Mercury	6 Sag 22'17"
Venus	19 Cap 49'26"
Mars	3 Cap 41'27"
Jupiter	28 Sco 26'50"
Saturn	26 Sag 9'19"
Uranus	9 Sag 22'27"
Neptune	25 Gem 35'26"r
Pluto	15 Gem 29'37"r
True Node	20 Sag 17'16"
Chiron	17 Sag 22'25"

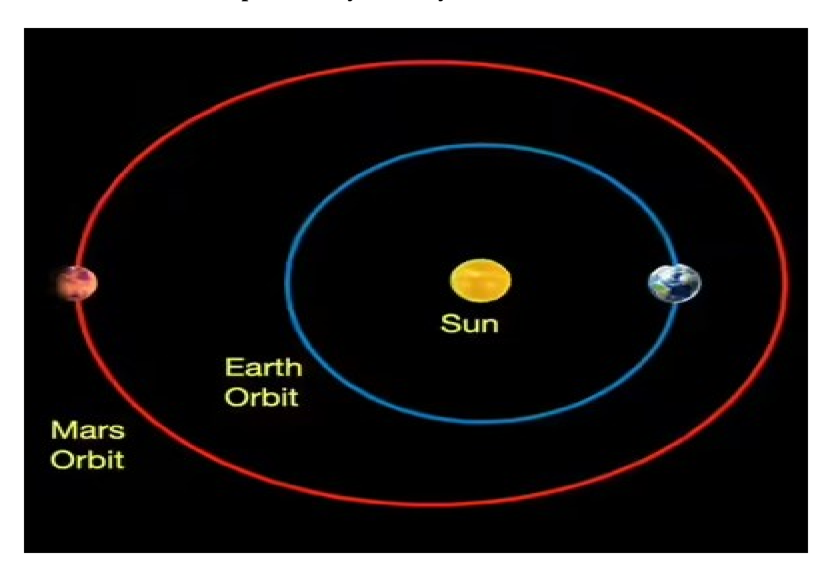
AC 26 Pis 40' 2: 9 Tau 4' 3: 6 Gem 31'
MC 28 Sag 15' 11: 19 Cap 41' 12: 16 Aqu 5'

ASTRO DIENST
www.astro.com

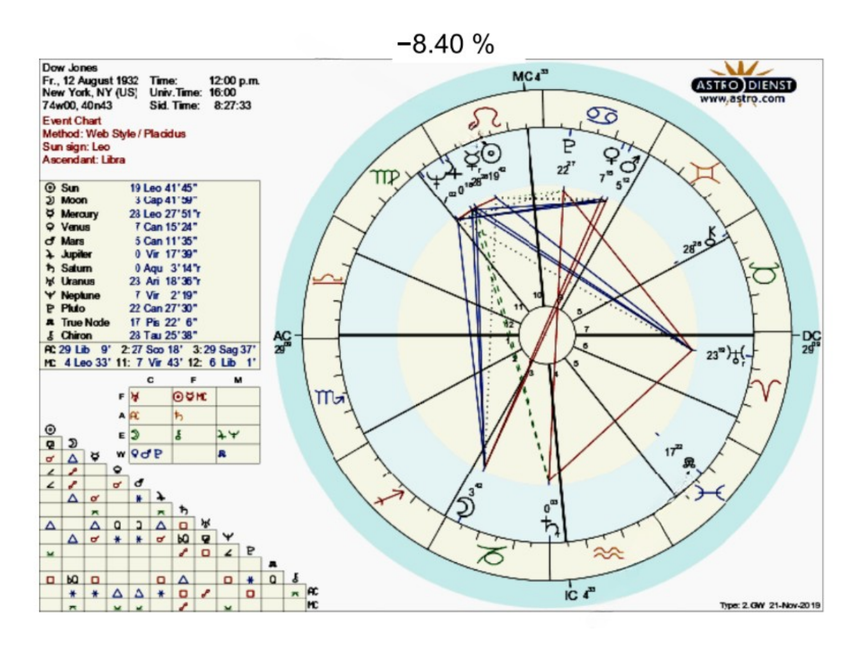
AC 26 DC 26 IC 28

Type: 2.GW 21-Nov-2019

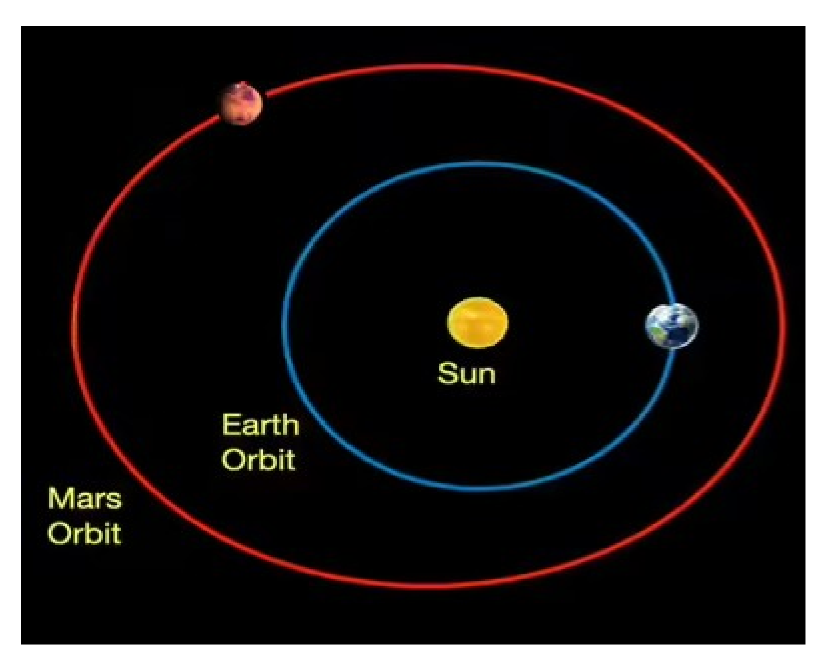
Here is how Mars lined up in the sky that day



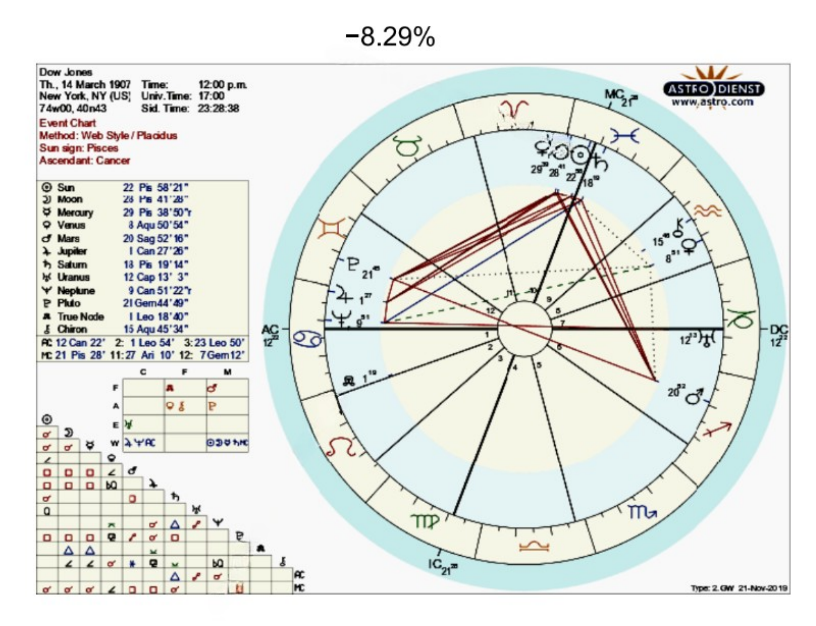
August 12, 1932, stock market dropped -8.4 %



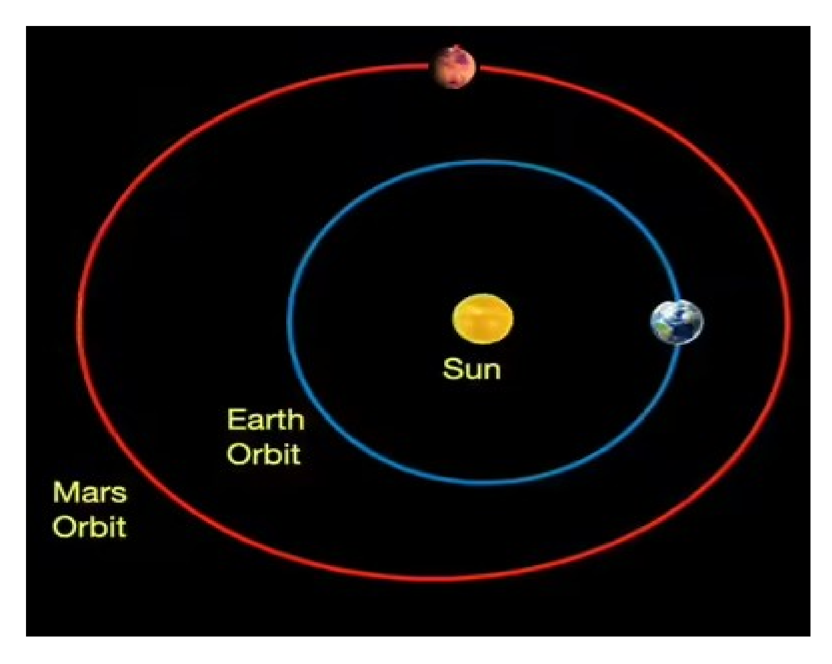
Here is how Mars was positioned in the sky that day



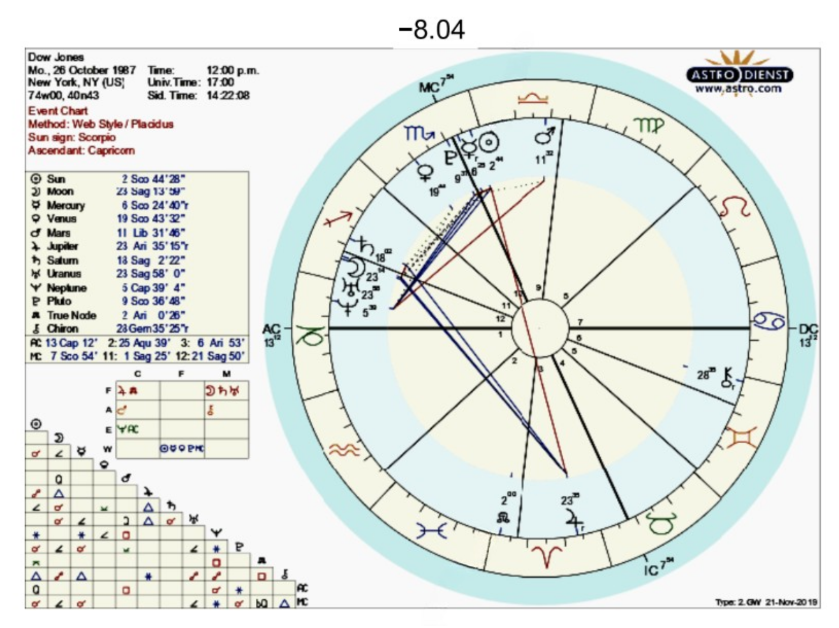
March 14, 1907, the stock market fell -8.29%



Here is how Mars was positioned in the sky that day

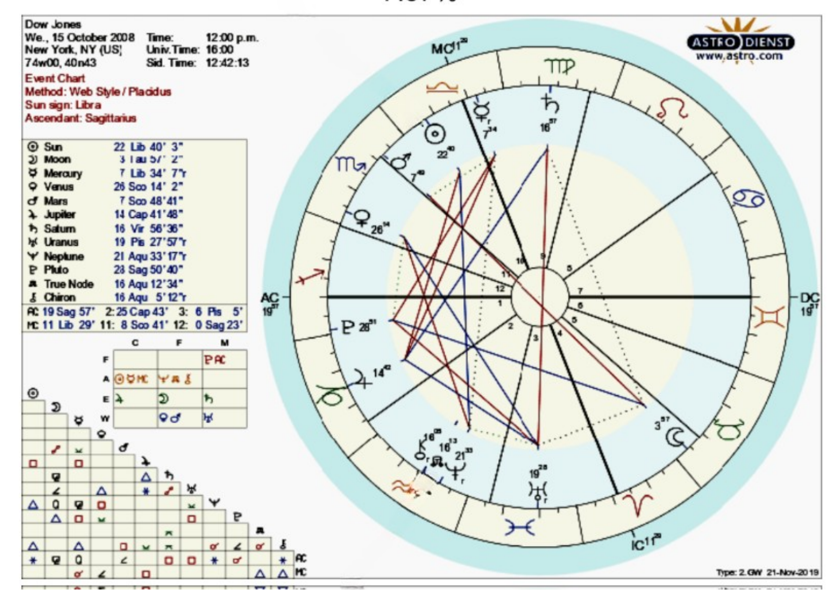


October 26, 1987, the stock market droped -8.04%

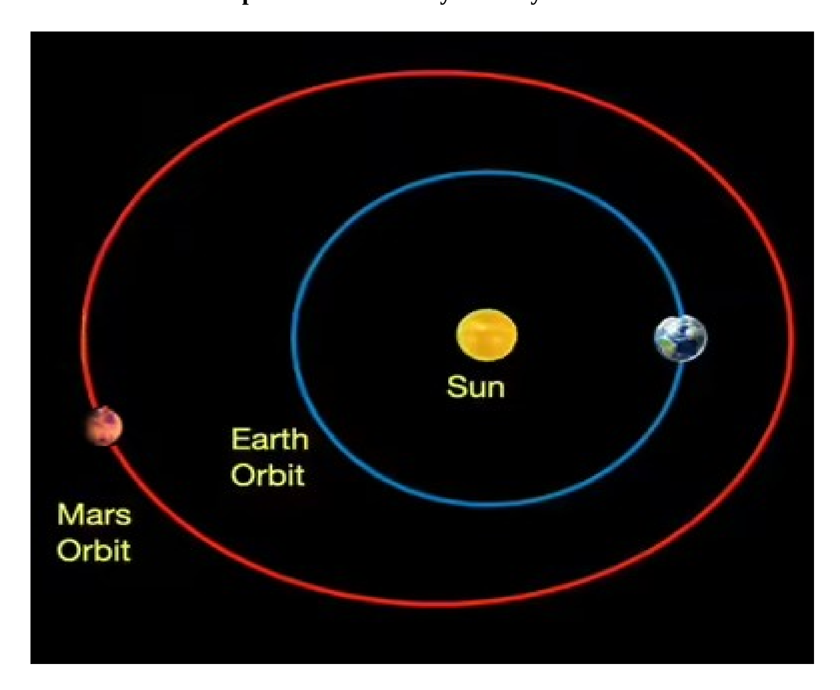


Here is where Mars was positioned in the sky that day

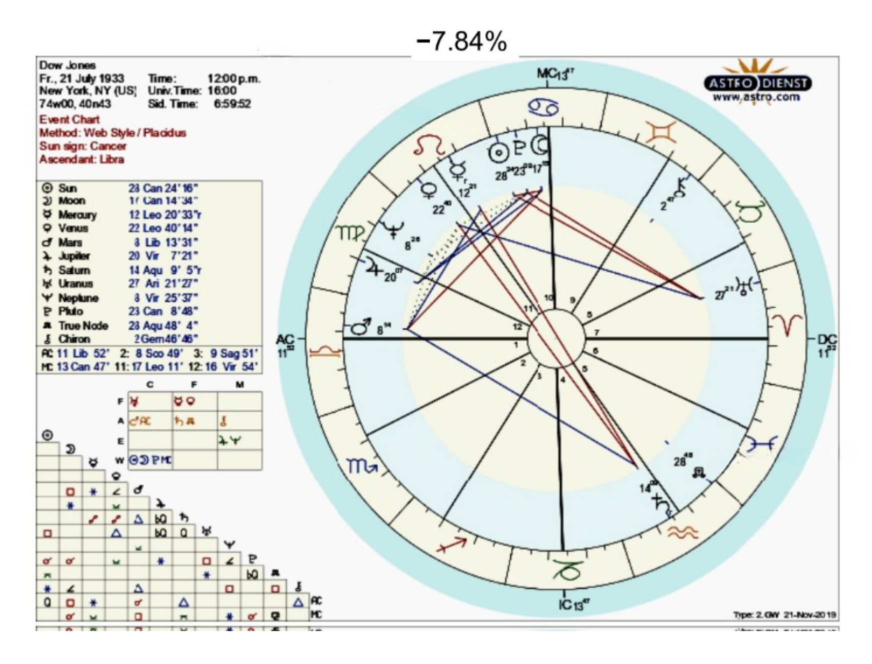
October 15, 2008, the stock market fell -7.87%



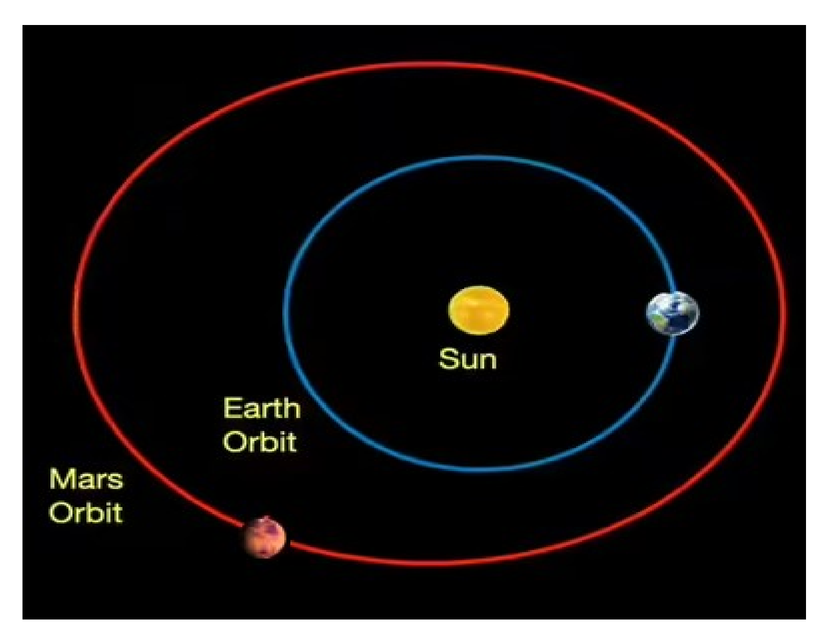
Here is where Mars was positioned in the sky that day



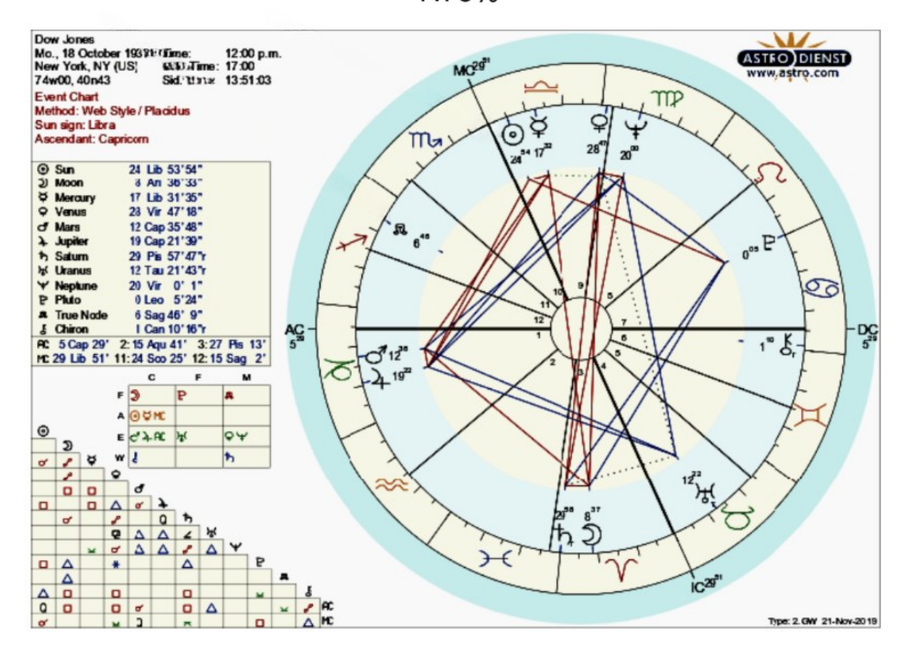
July 21, 1993, The stock market dropped -7.84



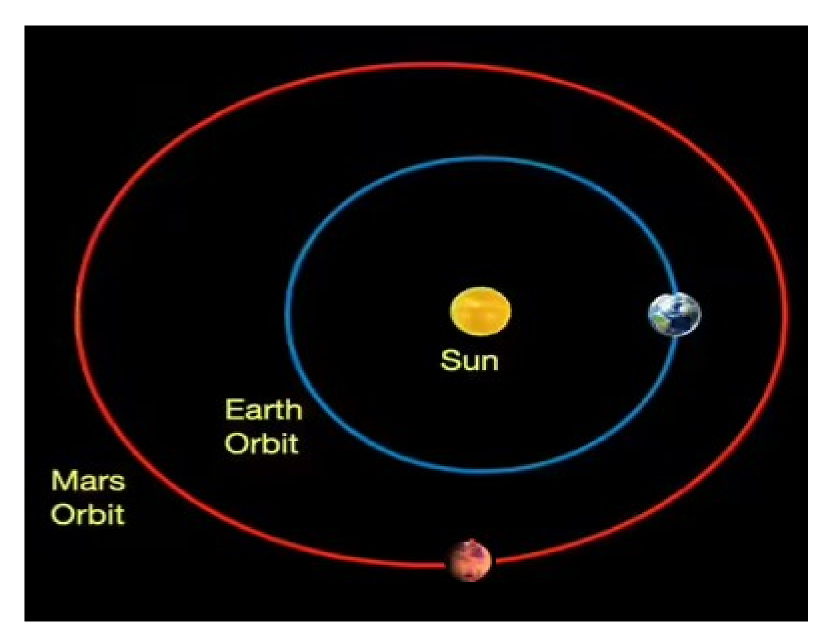
Here is where Mars was positioned in the sky that day



October 18, 1937, the stock market dropped -7.75%



Here is where Mars was positioned on that day



On December 1, 2008, the stock market dropped -7.70%

−7.70%

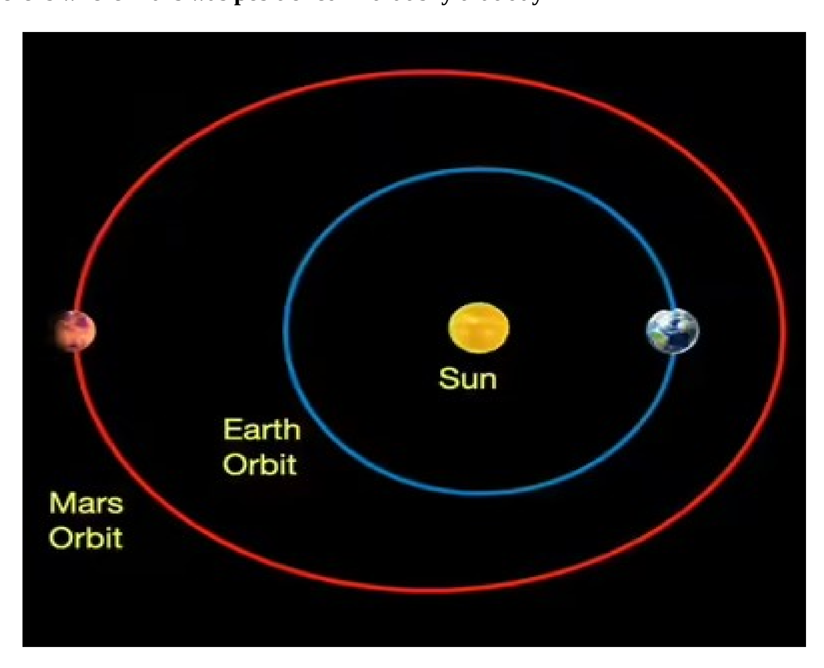
Dow Jones
Mo., 1 December 2008 12:00 p.m.
New York, NY (US) 17:00
74w00, 40n43 Sid. 16:47:41
Event Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Aquarius

Sun	9 Sag 52'57"
Moon	23 Cap 12'54"
Mercury	13 Sag 13'43"
Venus	22 Cap 39' 5"
Mars	11 Sag 4'51"
Jupiter	22 Cap 18'58"
Saturn	20 Vir 56'55"
Uranus	18 Pis 44'44"
Neptune	21 Aqu 42'46"
Pluto	0 Cap 9'38"
True Node	10 Aqu 59' 4"
Chiron	16 Aqu 47'22"

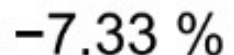
AC 29 Aqu 39' 2: 17 Ari 9' 3: 19 Tau 40'
MC 13 Sag 20' 11: 4 Cap 16' 12: 27 Cap 12'

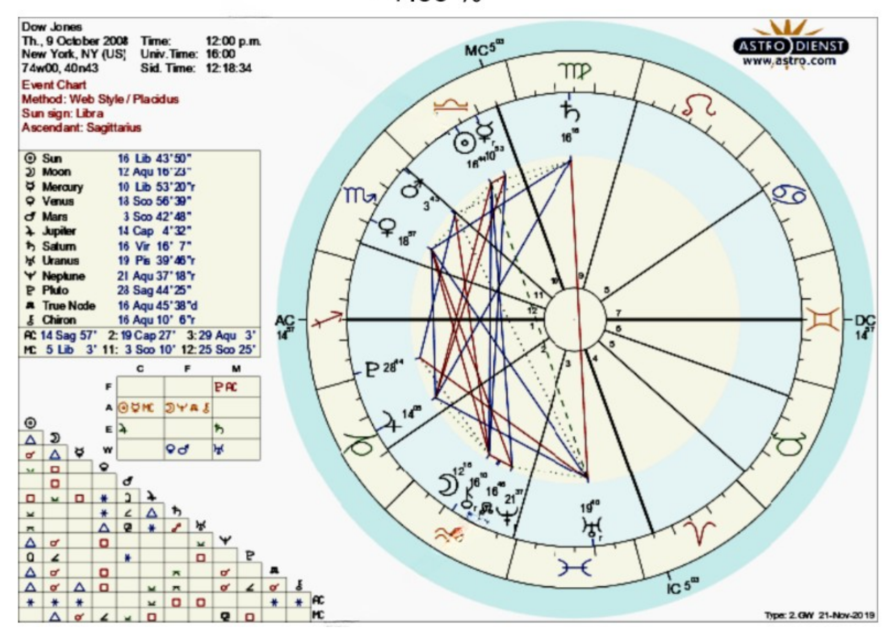
ASTRO DIENST www.astro.com
MC13°
AC 29°
DC 29°
IC13°
Type: 2.GW 21-Nov-2019

Here is where Mars was positioned in that sky that day

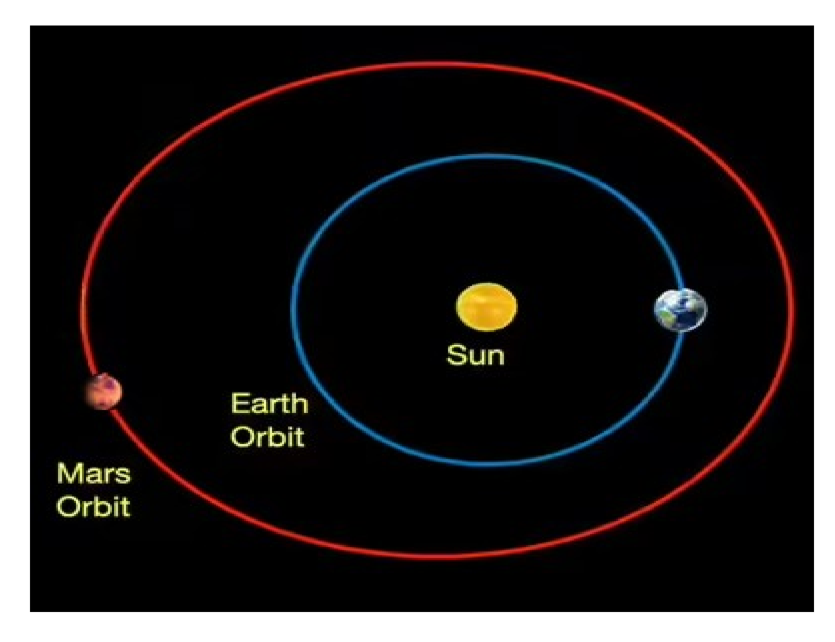


October 9, 2008, the stock market fell -7.33%





Here is where mars was positioned in the sky on that day



On February 1, 1917, the stock market dropped -7.24%

−7.24%

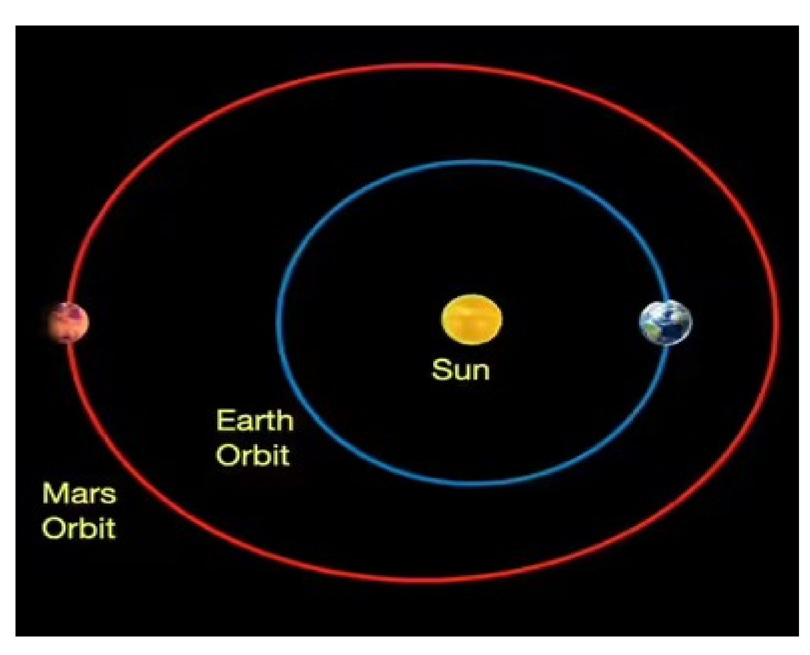
Dow Jones
Th., 1 February 1917 Time: 12:00 p.m.
New York, NY (US) Univ. Time: 17:00
74w00, 40n43 Sid. Time: 20:49:18
Event Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Gemini

Sun	12 Aqu 17'52"
Moon	13 Gem 8'39"
Mercury	19 Cap 51'14"
Venus	21 Cap 32' 2"
Mars	18 Aqu 15'15"
Jupiter	28 Ari 24'41"
Saturn	25 Can 56'24"r
Uranus	19 Aqu 16'31"
Neptune	3 Leo 15'34"r
Pluto	2 Can 40'26"r
True Node	19 Cap 45'32"d
Chiron	23 Pis 22'39"

AC 3 Gem 30' 2: 27 Gem 10' 3: 17 Can 43'
MC 9 Aqu 53' 11: 8 Pis 13' 12: 17 Ari 44'

ASTRO DIENST www.astro.com
Type: 2.GW 21-Nov-2019

Here is where Mars was positioned in the sky on that day



On October 27, 1997, the stock market crashed -7.18%

−7.18%

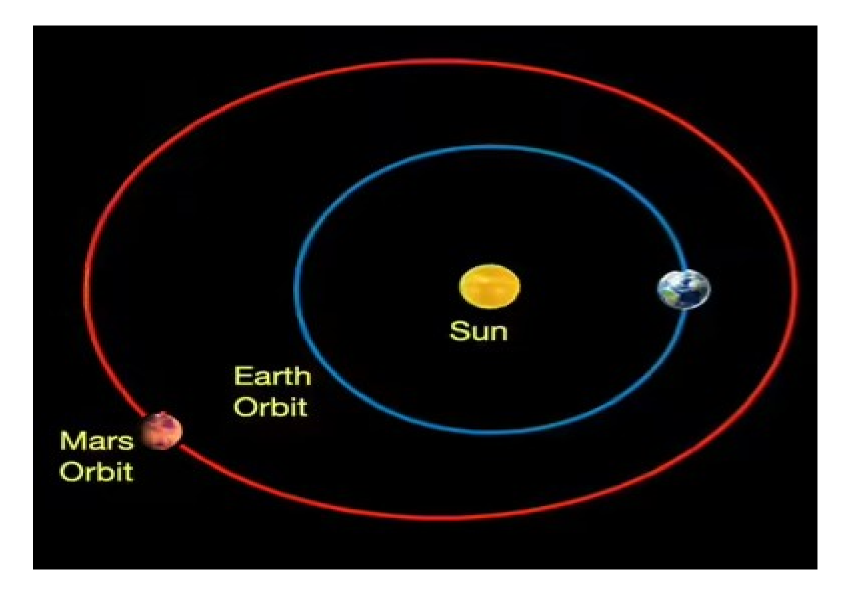
Dow Jones
Mo., 27 October 1997 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 17:00
74w00, 40n43 Sid. Time: 14:28:21
Event Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Capricorn

Sun	4 Sco 18'38"
Moon	23 Vir 34' 7"
Mercury	13 Sco 10'16"
Venus	21 Sag 3'54"
Mars	20 Sag 40'25"
Jupiter	12 Aqu 43' 1"
Saturn	15 Ari 33'43"r
Uranus	4 Aqu 48'41"
Neptune	27 Cap 16'37"
Pluto	4 Sag 17'36"
True Node	19 Vir 2'47"
Chiron	7 Sco 7'18"

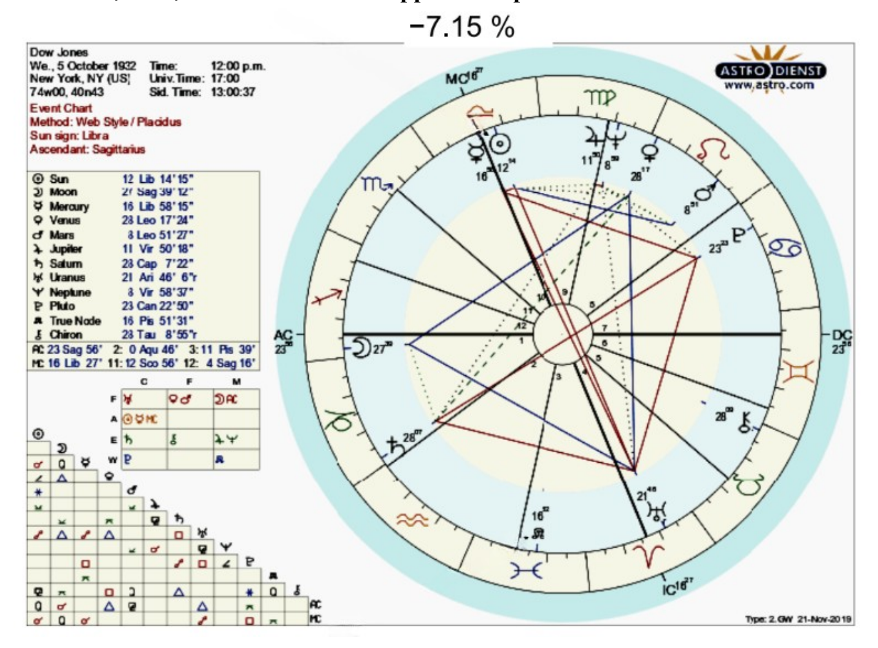
AC 14 Cap 49' 2: 27 Aqu 43' 3: 8 Ari 49'
MC 9 Sco 29' 11: 2 Sag 49' 12: 23 Sag 13'

ASTRO DIENST www.astro.com
Type: 2.GW 21-Nov-2019

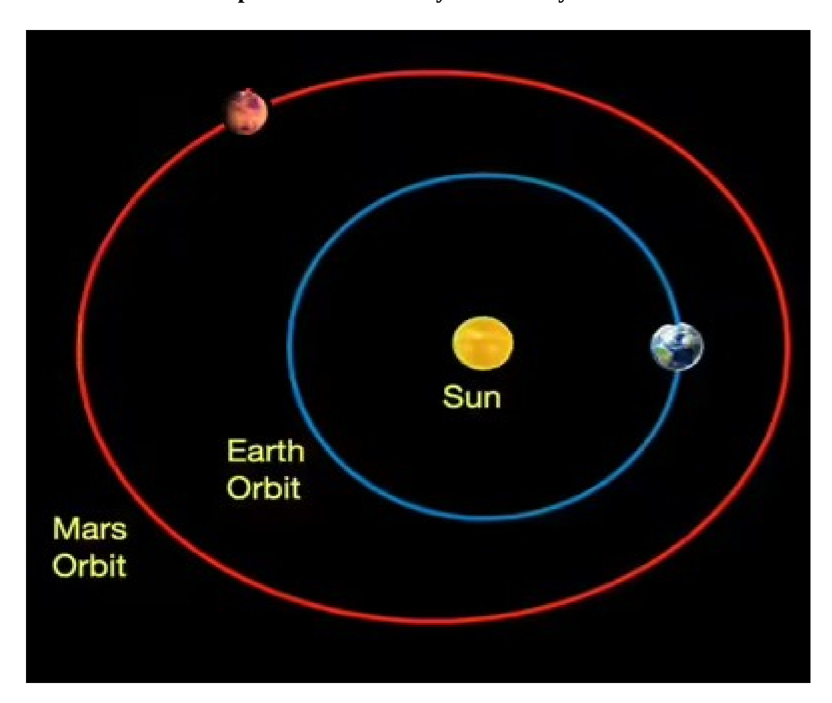
Here is where Mars was positioned in the sky on that day



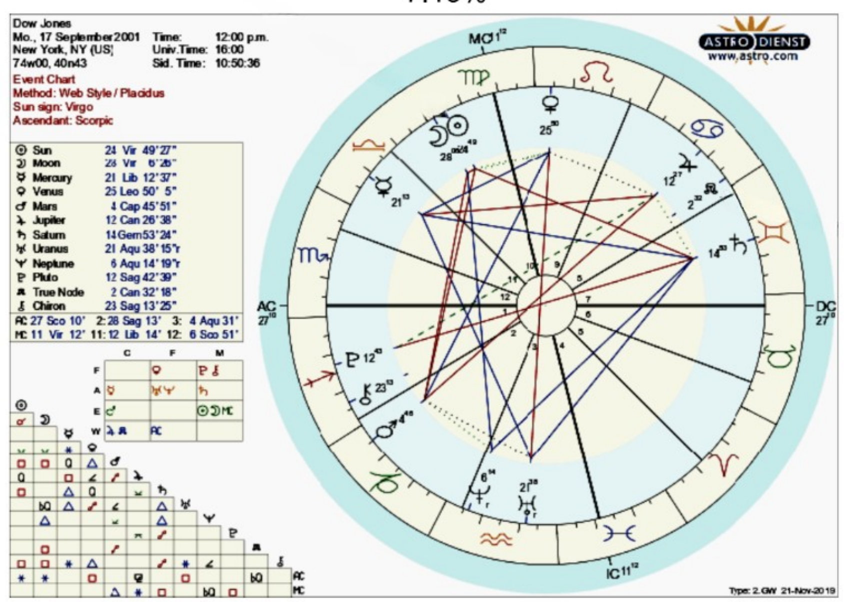
October 5, 1932, the stock market dropped -7.15 percent



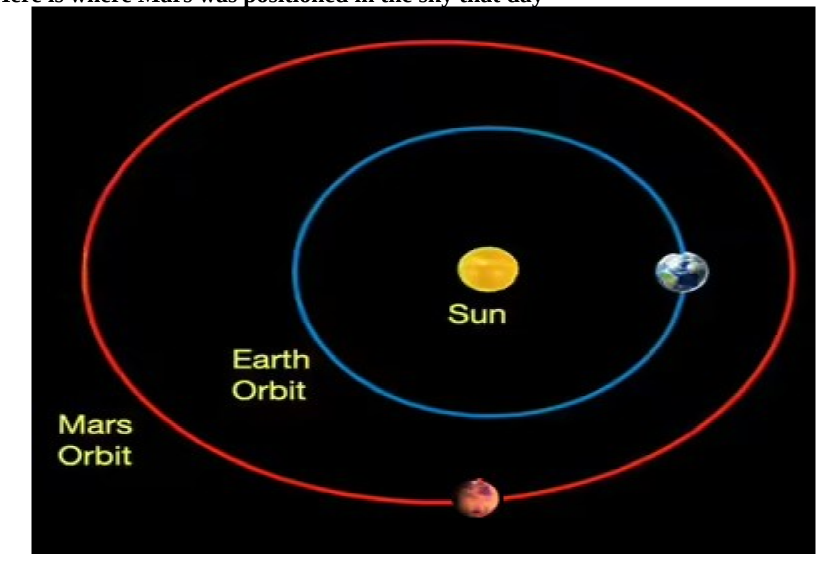
Here is where Mars was positioned in the sky on that day



September 17, 2001, the stock market fell -7.13%



Here is where Mars was positioned in the sky that day



September 24, 1931, the stock market dropped -7.07%

−7.07%

Dow Jones
Th., 24 September 1931 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 16:00
74w00, 40n43 Sid. Time: 11:14:05
Event Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Sagittarius

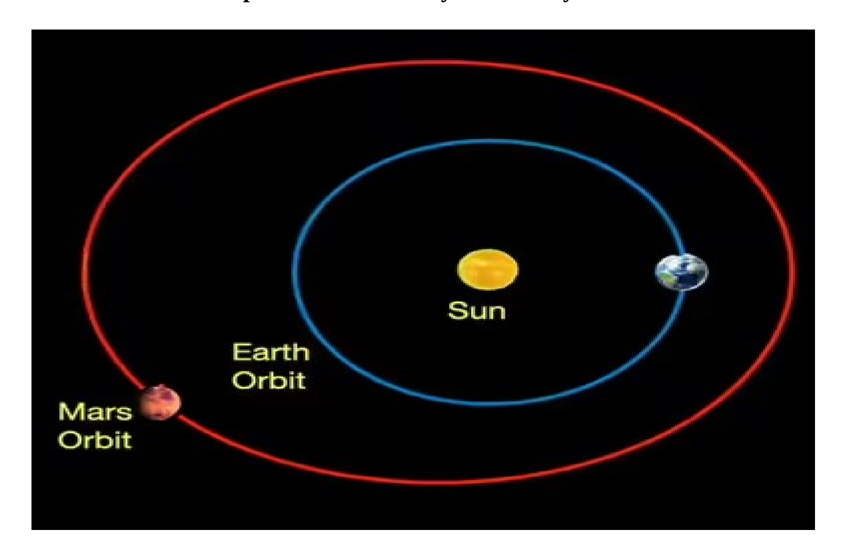
Sun	0 Lib 38'13"
Moon	7 Pis 13'43"
Mercury	13 Vir 31'10"
Venus	5 Lib 4'21"
Mars	4 Sco 55'42"
Jupiter	14 Leo 38'30"
Saturn	16 Cap 39'12"
Uranus	18 Ari 3'37"r
Neptune	6 Vir 27'23"
Pluto	21 Can 59'17"
True Node	5 Ari 23'26"
Chiron	23 Tau 18'22"r

AC: 1 Sag 49' 2: 3 Cap 37' 3: 10 Aqu 48'
MC: 17 Vir 31' 11: 17 Lib 53' 12: 11 Sco 50'

ASTRO DIENST www.astro.com

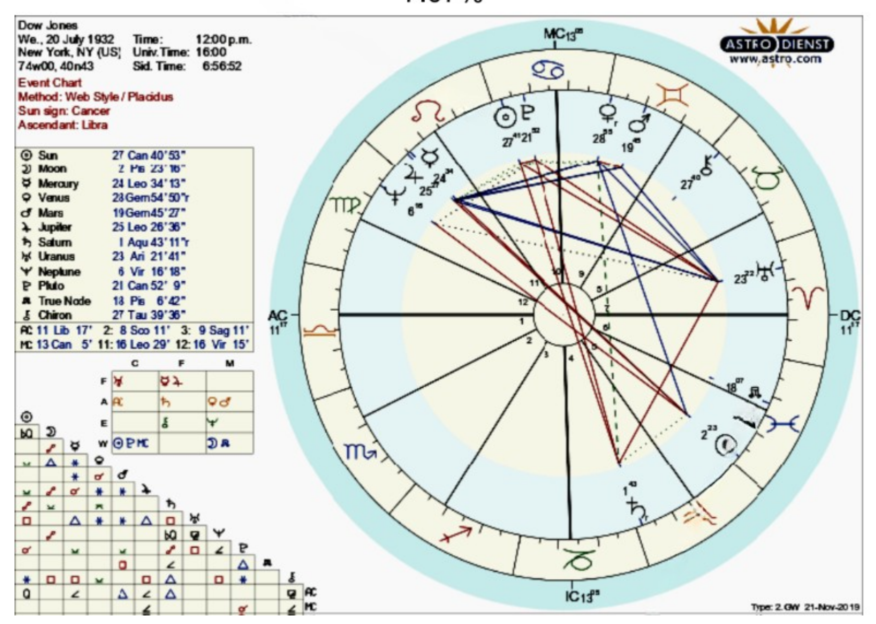
Type: 2.GW 21-Nov-2019

Here is where Mars was positioned in the sky on that day

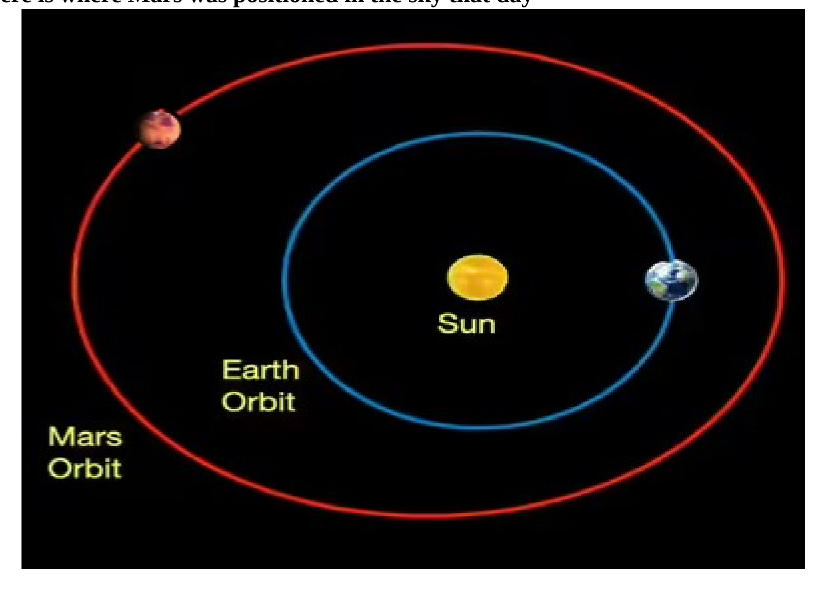


July 20, 1932, the stock market dropped -7.07%

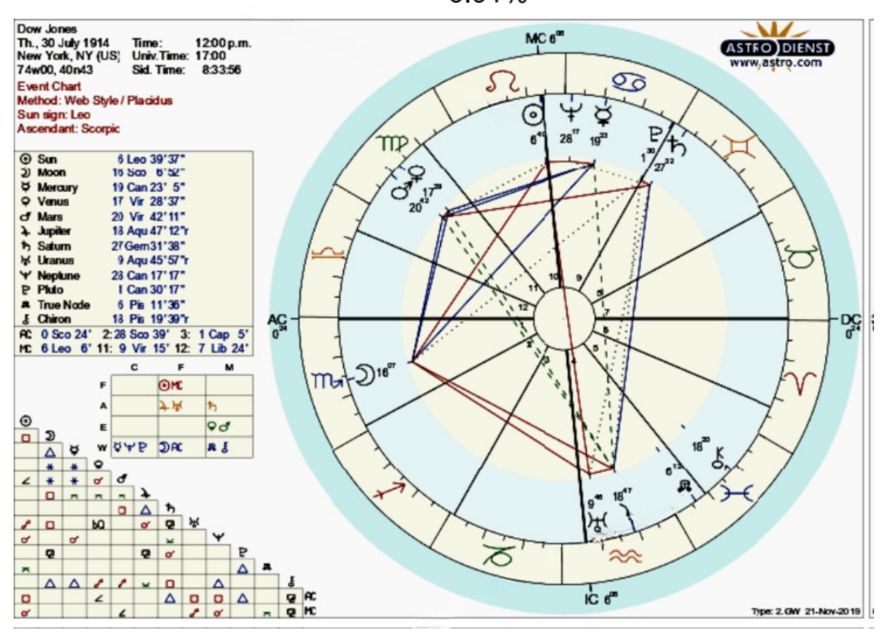
−7.07%



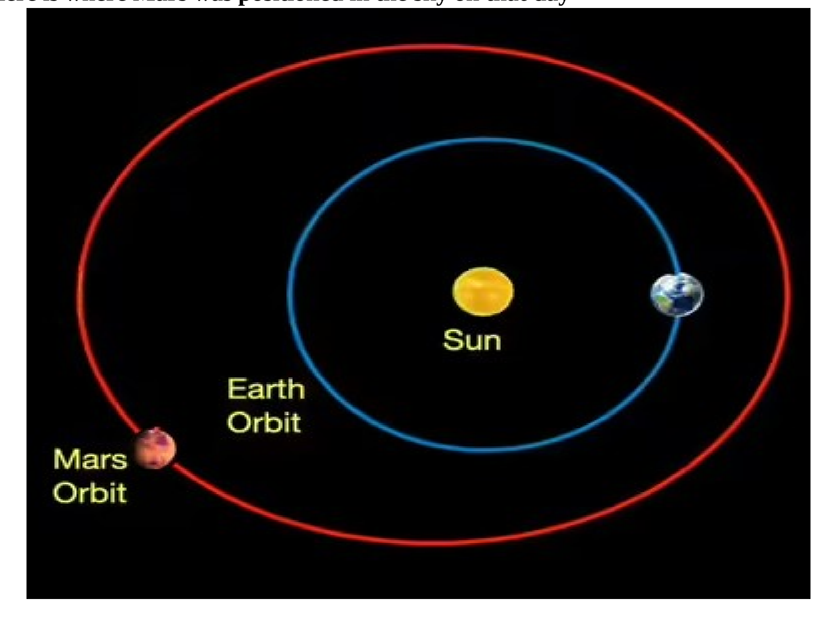
Here is where Mars was positioned in the sky that day



July 30, 1914, the stock market dropped -6.91%



Here is where Mars was positioned in the sky on that day



September 29, 2008, the stock market dropped – 6.98%

-6.98%

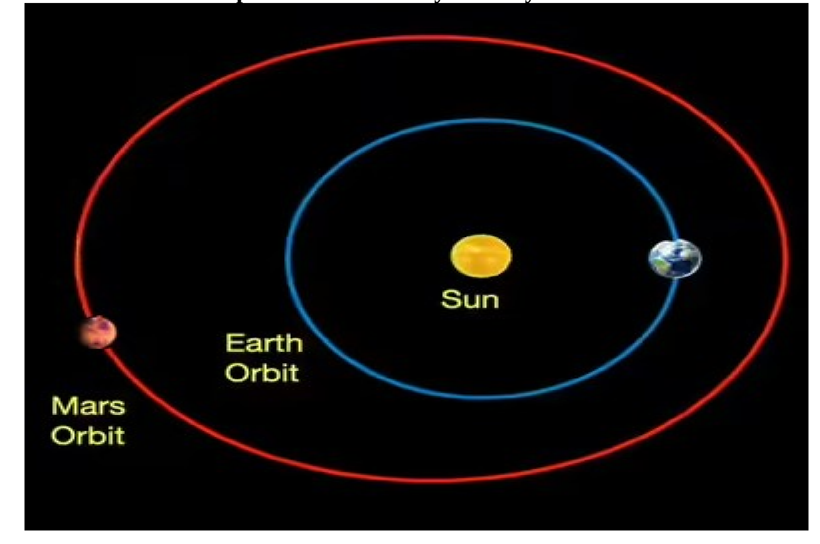
Dow Jones
Mo., 29 September 2008 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 16:00
74w00, 40n43 Sid. Time: 11:39:09
Natal Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Sagittarius

Sun	6 Lib 52'33"
Moon	10 Lib 44'46"
Mercury	21 Lib 7'33"r
Venus	6 Sco 45'49"
Mars	26 Lib 57'10"
Jupiter	13 Cap 15'40"
Saturn	15 Vir 5'37"
Uranus	20 Pis 1'25"r
Neptune	21 Aqu 46'16"r
Pluto	28 Sag 36'24"
Mean Node	15 Aqu 54'16"
Chiron	16 Aqu 23' 9"r

AC: 6 Sag 51' 2: 9 Cap 35' 3: 17 Aqu 44'
MC: 24 Vir 19' 11: 23 Lib 52' 12: 17 Sco 7'

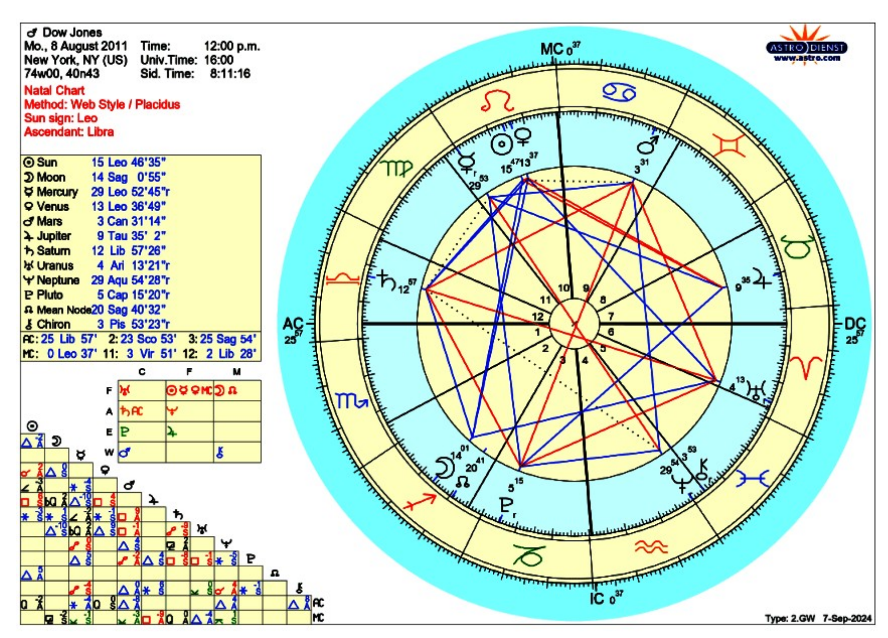
ASTRO DIENST www.astro.com
Type: 2.GW 7-Sep-2024

Here is where Mars was positioned in the sky that day

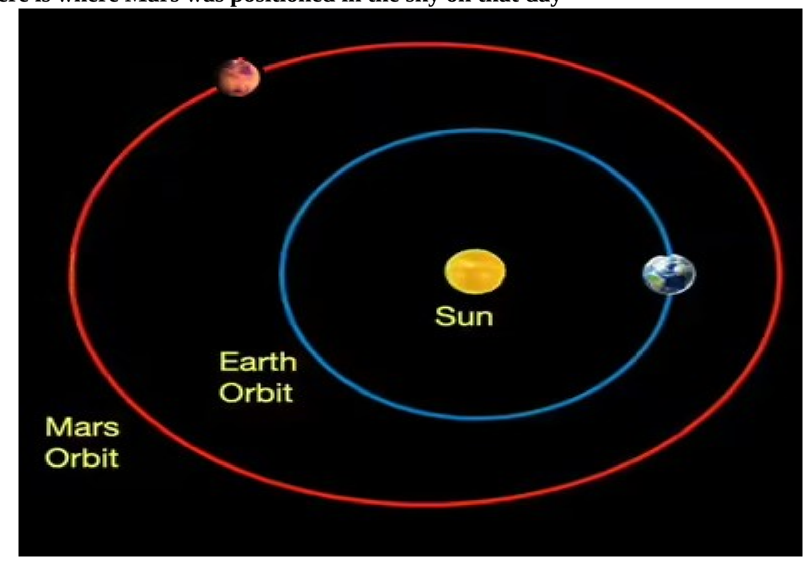


August 8, 2011, the stock market dropped -5.15%

-5.15%



Here is where Mars was positioned in the sky on that day



April 14, 2000, the stock market dropped -5.66%

-5.66%

♂ Dow Jones
Fr., 14 April 2000 Time: 12:00 p.m.
New York, NY (US) Univ.Time: 16:00
74w00, 40n43 Sid. Time: 0:36:31

Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Cancer

☉ Sun	25 Ari 0'16"
☽ Moon	4 Vir 56'40"
☿ Mercury	2 Ari 32'25"
♀ Venus	9 Ari 43'59"
♂ Mars	16 Tau 25'11"
♃ Jupiter	12 Tau 18'53"
♄ Saturn	17 Tau 7'26"
♅ Uranus	20 Aqu 9'29"
♆ Neptune	6 Aqu 25' 5"
♇ Pluto	12 Sag 39'21"r
☊ Mean Node	29 Can 31'27"
⚷ Chiron	16 Sag 58'50"r

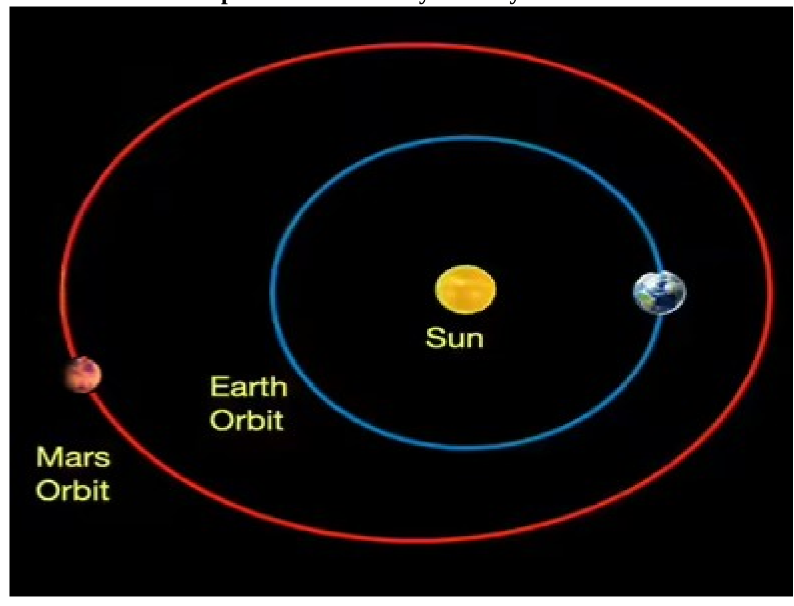
AC: 26 Can 18' 2: 16 Leo 11' 3: 9 Vir 52'
MC: 9 Ari 56' 11: 16 Tau 37' 12: 24 Gem 10'

AC 26 18 | DC 26 18 | MC 9 56 | IC 9 56

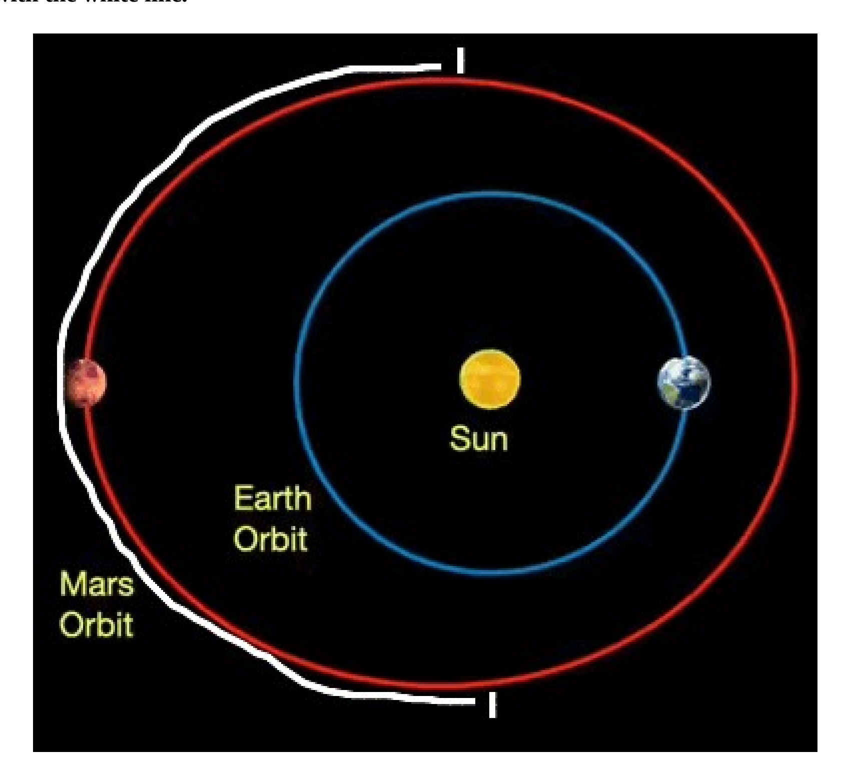
ASTRO DIENST www.astro.com

Type: 2.GW 7-Sep-2024

Here is where Mars was positioned in the sky that day



In all the days of major stock market crashes and downturns in the Dow Jones history, Mars was always in the orbital phase, from earth's point of view, marked with the white line.



This data shows that a major stock market crash will never happen when Mars is orbiting in the area not marked with the white line. We can say this with 100% certainty.

The white area is the phase of the orbit when Mars is going further out from earth, but also when it's gravity is puling Earth's axial tilt towards the sun, possibly bringing warmer temperatures, which should affect investor sentiment most negatively, presuming that warmer temperatures relative to the mean affect cognitive function and trigger some variant of irritability or pessimism. There are studies that corroborate this dynamic between warmer temperatures and negative mood states.

Outside of the white area, as Mars gets closer to earth, Mars's gravity is puling earth's axial tilt away from the sun, bring presumably cooler temperatures, and less negative mood outcomes, which may explain why major stock market crashes never happen during that phase of Mars's orbit

Sources

The Dow's Biggest One-Day Drops

Here's where yesterday's drop of 586 points ranks among the worst drops in the Dow's history:

Date	Close	Change	Percent
9/29/2008	10,365.45	-777.68	-6.98%
10/15/2008	8,577.91	-733.08	-7.87%
9/17/2001	8,920.70	-684.81	-7.13%
12/1/2008	8,149.09	-679.95	-7.70%
10/9/2008	8,579.19	-678.92	-7.33%
8/8/2011	10,809.85	-634.76	-5.55%
4/14/2000	10,305.78	-617.78	-5.66%
8/24/2015	15,873.22	-586.53	-3.56%
10/27/1997	7,161.14	-554.26	-7.18%
8/21/2015	16,459.75	-530.94	-3.12%

Largest daily percentage losses[5]

Rank	Date	Close	Change	
			Net	%
1	1987-10-19	1,738.74	−508.00	−22.61
2	2020-03-16	20,188.52	−2,997.10	−12.93
3	1929-10-28	260.64	−38.33	−12.82
4	1929-10-29	230.07	−30.57	−11.73
5	2020-03-12	21,200.62	−2,352.60	−9.99
6	1929-11-06	232.13	−25.55	−9.92
7	1899-12-18	58.27	−5.57	−8.72
8	1932-08-12	63.11	−5.79	−8.40
9	1907-03-14	76.23	−6.89	−8.29
10	1987-10-26	1,793.93	−156.83	−8.04
11	2008-10-15	8,577.91	−733.08	−7.87
12	1933-07-21	88.71	−7.55	−7.84
13	2020-03-09	23,851.02	−2,013.76	−7.79
14	1937-10-18	125.73	−10.57	−7.75
15	2008-12-01	8,149.09	−679.95	−7.70
16	2008-10-09	8,579.19	−678.91	−7.33
17	1917-02-01	88.52	−6.91	−7.24
18	1997-10-27	7,161.14	−554.26	−7.18
19	1932-10-05	66.07	−5.09	−7.15
20	2001-09-17	8,920.70	−684.81	−7.13